## **Amendments to the Abstract**

Please replace the following paragraph for the Abstract of the Disclosure:

An unwinding system for handling reels of tissue, which for each laminar ply of tissue to be applied consists of two reel-carrier units (1 and 2) onto which are mounted the respective reels, one of which supplies the laminar band for processing, whilst the other remains on standby to be spliced onto the processing line when the supply reel runs out, with the reel-carriers (1 and 2) capable of vertical displacement, for the separate positioning of the respective reels, one in the upper part and the other in the lower part, for the preparation of the stand-by reel whilst the other is in the operating stage; with the reels mounted in the reel-carriers by means of attachment cones, by means of which unwinding rotation is controlled.